

B1
Concl'd.

that is ignitable by laser light.

B2

3. (twice amended) Ignition mixture according to Claim 1, characterized in that the secondary explosive, is selected from the group consisting of nitrocellulose, hexanitrostilbene, nitrotriazolone, aminotetrazole, ditetrazole, ~~or~~ diaminoguanidine azotetrazole, hexagene octagene, biuret, guanidine, nitroguanidine, guanidine nitrate, aminoguanidine, aminoguanidine nitrate, thiourea, triaminoguanidine nitrate, aminoguanidine hydrogen carbonate, azodicarboxylic acid diamide, tetrazene, semicarbazidenitrate, urethanes, ureides, nitrided aromatic compounds, nitrided aromatic compounds with a polymer structure and mixtures thereof.

B3

5. (amended) Ignition mixture according to Claim 1, characterized in that the secondary explosive is selected from the group consisting of polynitropolyphenylethers and polynitropolyphenylenes.